



Large Fire Priority:

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Great Basin Priority Summary Based on Most Recent 209's											Date: 6/29/2017 12:03 AM						
Priority	ST	Unit	Incident	Suppression Strategy	Descriptive Location	Size	24 hr Change	%	Expected Contain	Complexity/IC	Crews Assigned		Helicopters Assigned			Critical Needs	Threats
								Contained	Date		T-1	T-2IA or 2	T-1	T-2	T-3		
New and emerging initial attack within the Great Basin																	
1	UT	SWS	Brianhead	Full Suppression	Brian Head, UT	54,202	+4,576	15%	07/15/17	Martin Type 1 IMT/Roide Type 2 IMT	14	34	7	3	4	Tactical water tenders, continued air tanker support, 3-IHC, 3-T2IA, 1 TFLD 3 DIVS, 9 engines	Structures in Panguitch Lake, Blue Springs, Mammoth Creek, and Red Creek. Municipal water system, Improvements in Co-Op Valley and Little Creek
2	NV	EKD	Cole Creek	Full Suppression	S of Carlin, NV	6,195	+1,695	70%	7/3/17	Type 3IMT Hecht	4	5	0	1	1	Maintain current resources	Sage Grouse Habitat, Grazing allotments. Mining infrastructure
3	NV	BMD	Mill	Full Suppression	S of Battle Mountain, NV	300	0	5%	6/30/17	Type 3 IC Babiak	0	0	0	0	0	Maintain current resources	Sage Grouse Habitat, Mine, Grazing allotments
4	ID	TFD	Sand Point	Full Suppression	SE of Glenns Ferry, ID	7800	0	20%	7/1/17	Type 3 IC Rickert	1	1	2	1	1	Crews, helicopters	Grazing allotments, Power lines
5	NV	NNS	Tank	Full Suppression	SW Carlin, NV	500	0	60%	6/30/17	Type 4 Goodson	0	1	0	0	1	Maintain current resources	Sage Grouse Habitat, Primary Residences Mining and Railroad infrastructure
6	ID	MHQ	Centennial	Full Suppression	SE of Glenns Ferry, ID	12000	0	50%	6/29/17	Type 3 IC Stephens	0	0	0	0	1	Maintain current resources	Range allotments, Outbuildings, Corrals



7	ID	IFD	184 MM271	Full Suppression	25 m SE of Malta, ID	3,522	+522	75%	06/29/17	Type 3 IC Bedke	0	0	0	0	0	None	None
8	UT	SLD	Stream	60 Monitor 40 Confine	10 m S of Snowville, UT	8,416	0	80%	06/29/17	Type 4 IC Newton	0	0	0	0	0	None	Grazing land, wildlife habitat, Sage Grouse habitat

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	ID	BOD	Chalk Flat	Full Suppression	5 m NW of Hammet, ID	320	0	100%	06/27/17	Type 4 IC Loveless	0	0	0	0	0	None	None
	ID	BOD	Sim	Full Suppression	12 m W of Mtn. Home, ID	400	0	100%	06/27/17	Type 4 IC Stroud	0	0	0	0	0	None	None
	ID	BOD	Yeti	Full Suppression	30 miles W Mountain Home, ID	3,800	0	100%	6/27/17	Type 3 Bilbao	0	0	0	0	0	None	Riparian area
*** Notes of Significance *** Fires highlighted in yellow have submitted a final ICS-209																	

Evening Brief

Date/Time Stamp: Thursday, June 29, 2017 - 12:03 AM

Weather Summary

..High Risk for Wind Today across Southern Utah and into Northeast NV/Srn ID/Nrn UT...

Another cold front will drop south today bringing an increase in winds across the eastern half of the Great Basin along with cooler temperatures across the northern half of the region. WNW winds will gust 30-40 mph over southern ID/northeast NV/northern UT with SW wind gusts 35-45 mph over southern and eastern Utah. RH will remain very low 5-10% over the southern and eastern half of Utah with a Haines index of 6. Further north RH will be a little higher 12-18%.

Scattered thunderstorms ongoing overnight and early this morning across ID/WY will continue today with a few isolated thunderstorms developing later today over far northeast NV/far northern UT near the ID border. Storms may once again continue overnight into Thursday. There will be gusty outflow winds 45-55 mph with thunderstorms today.

Winds will shift to the NW-N and remain somewhat breezy across the eastern half of the Great Basin on Thursday, but speeds will decrease from today and remain below critical thresholds.

Friday into the weekend will see a gradual warming and drying trend across the area, though there is the potential for isolated thunderstorms across the north again on Saturday.

Preparedness Levels

Current:

Great Basin	3
National	3

Great Basin Fire Activity: Light Activity

New Fires and Acres: 22 fires for 13549 acres. 6793 acres large fire growth .

Resources:

- Crews: 21 T1 IHCs in GB, 18 committed, 2 Available and 2 R&R.
 - T1 IMT Team 2 - Martin and T2 IMT Team 4 – Roide – Committed to Brianhead fire.
 - Local IA resources are at drawdown for UT and NV.
 - GBCC has committed an estimated 121 type 3, 4, 6 engines.
 - 0-T1 and 1-T2 helicopter are available in GACC.
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Current Incident Details Todays Activity (from WFDSS):

Incident Name	Unique Fire Identifier	Size	Status	Latitude	Longitude	Pt. Of Origin Sage Grouse Habitat
SCRIVER	2017-IDBOF-000340	1	Contained 06/28/17	44.22916	116.0165	NO
EAST SPRING	2017-IDBOD-000347	5	Controlled 06/28/17	43.40134	115.768	YES
Queen	2017-NVCCD-030296	0.1	Contained 06/27/17	38.00879	118.2666	YES
SOLDIER	2017-IDSW5-000353	0.1	Controlled 06/28/17	44.09001	116.2184	NO
Gardner	2017-IDCTF-000042	2.4	Contained 06/28/17	41.96995	112.1599	NO
Squirrel Creek	2017-IDPAF-000067	0.5	Controlled 06/28/17	45.19921	116.3514	NO
Vineyard Lake	2017-IDTFD-000146	2	Controlled 06/28/17	42.59047	114.3441	NO
Sewer	2017-UTBRS-000360	0.1	Not Contained	41.4218	112.0551	NO
DRY CANYON	2017-UTUWF-000361	0.1	Controlled 06/27/17	40.35304	111.6923	NO
Log Mountain	2017-IDPAF-000076	0.1	Not Contained	44.85189	115.6346	NO
Sand Point	2017-IDTFD-000149	7800	Controlled 06/29/17	42.90033	115.4336	NO
Centennial	2017-IDMHQ-000151	5700	Not Contained	42.82034	115.5409	NO
Bally Mt.	2017-IDPAF-000077	0.1	Controlled 06/28/17	45.1237	116.2526	NO
GUARD RAIL	2017-UTNES-100122	0.5	Out 06/28/17	40.44004	109.5807	YES
Deep Creek	2017-UTNES-000364	1	Controlled 06/28/17	40.19266	110.9588	YES
447	2017-NVWID-020105	20	Controlled 06/28/17	40.44881	119.3344	NO
DANNIEL	2017-IDSW5-000362	0.1	Out 06/28/17	43.7429	116.1425	NO
Timber	2017-NVHTF-040059	0.1	Out 06/28/17	39.40083	114.40083	NO
Lake Canyon	2017-IDEIS-000113	6	Not Contained	42.41624	112.6357	YES
LOC Army Depot	2017-UTTDAQ-000370	0.1	Not Contained	40.49721	112.4839	YES
Mill	2017-NVBMD-020106	10	Not Contained	40.35962	116.9965	YES
CINDER	2017-IDBOD-000370	0.1	Not Contained	43.22365	115.9863	NO

Great Basin Fire Potential Summary

Fine fuels, which have been the main contributor to fire spread early this season in the north, continue to dry out quickly across the Great Basin especially in areas that have remained very dry in the west/south. Higher than normal fine fuel loading and continuity exists over the northern half of the Great Basin. ERCs have now climbed to the 90th-97th percentile over southern NV/UT and the AZ Strip, with more advanced fire behavior on ongoing fires in southern Utah.

Lower elevation grasses are cured over the southern 2/3 of the Great Basin, and are in various states of curing across Idaho/Wyoming. South slopes and low elevations are experiencing the fastest curing in the grasses during the recent warm and dry period. Live fuel moisture is still near to above normal across the northern 2/3 of the Great Basin, but is on the downward trend.

For more detail, see [Great Basin 7-Day Fire Potential Outlook](#)

For additional information go to: [Great Basin Coordination Center Web Site](#)